PROGRAM NAME:	H	IAND SCRE	EN R	ECOR	)	Date:		
Patient's Name (Last,	First, Middle):		(	SS No.	F	Reaction:	Turne	- II
Patient's File No. M	edications:		Date of Dis	sease Onset	Class	Type I sification	_ Type	F/U
Section I. <b>SENSORY TESTING:</b> Use first filament (A) at site indicated <i>(apply three times)</i> . If no response, use next heavier filament to determine level of loss.								
	6 6	7-5-1						
2623		000	Filament			Interpretation		(Grade Pts.)
1	5 5 0		C Purple (4.31) 2.00 Resid D Red (4.56) 4.00 Loss			nal dual Texture dual Protective Sensation of Protective Sensation dual Deep Pressure		(5) (4) (3) (2) (1)
3Right	4 4	Left 2						
Section II. <b>SKIN INSPECTION:</b> Draw and label <i>(above)</i> : <b>W</b> - Wound, <b>C</b> - Callus, <b>S</b> - Swelling, <b>R</b> - Redness, <b>D</b> - Dryness, <b>T</b> - Temperature, <b>M</b> - Missing, <b>J</b> - Contracture, <b>O</b> - Other								
Section III. MUSCLE TESTING: Mark (below): S = Strong, W = Weak, P = Paralysis (or Grade 5 to 0)								
(Ulnar Ner	ve)	(Median Nerve) (Radial Nerve)						Nerve)
R L	RL	R_ L_		R_ L_			R	10
1) Index finger	2) Little Finger	3) Thumb Abdu		4) Thumb to L	_ _ittle	,	Radia	
Abduction (FDI)	MP Joint Flex. (L) Out of Palm (APB) Finger (OP) Extension (ECR)							
Section IV. PERIPHERAL NERVE RISK: Mark: U, M, R (or combination)  Radial Cutaneous								
	Dorsum Median	<ol> <li>Enlarged or swolle</li> <li>Tender / painful or</li> <li>Sensory change in</li> <li>Muscle change in</li> </ol>	n stretch o	12 months	l	R L R L R L		
Ulnar		High Risk (refer to ph	•	changing nerv erapist)	e): Y	es N	lo	
Section V. <b>DEFORMIT</b>	Y RISK: (Check if pre	esent)						
<ol> <li>Loss of Protective S</li> <li>Clawed but Mobile H</li> <li>Fingertip Absorption</li> </ol>	land F	R L R L R L	<b>5</b> ) Cont	ies <i>(wounds, l</i> tracted or Stiff t Drop <i>(radial I</i>	Joints	s É	R R R	L
		High Risk (refer for a	` -	e above): treatment)	Υ	es N	lo	
Has there been a change	ge in the hand since a	ny previous exam?	Yes _	_ No				
Examined by:								